

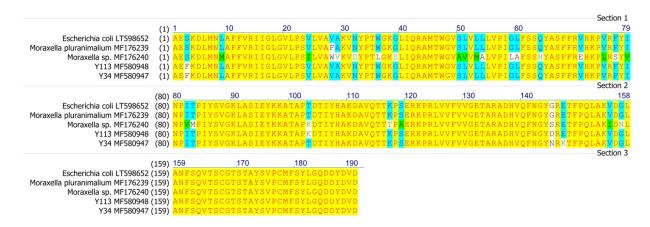
Fig. S1. Alignment of nucleotides of the *mcr-1* gene (1,497 bp). Nucleotides that are identical for the sequences amplified in this study (MF069152, MF598564, MF598565, MF598566) and references from GenBank are highlighted in yellow while those that vary between species are

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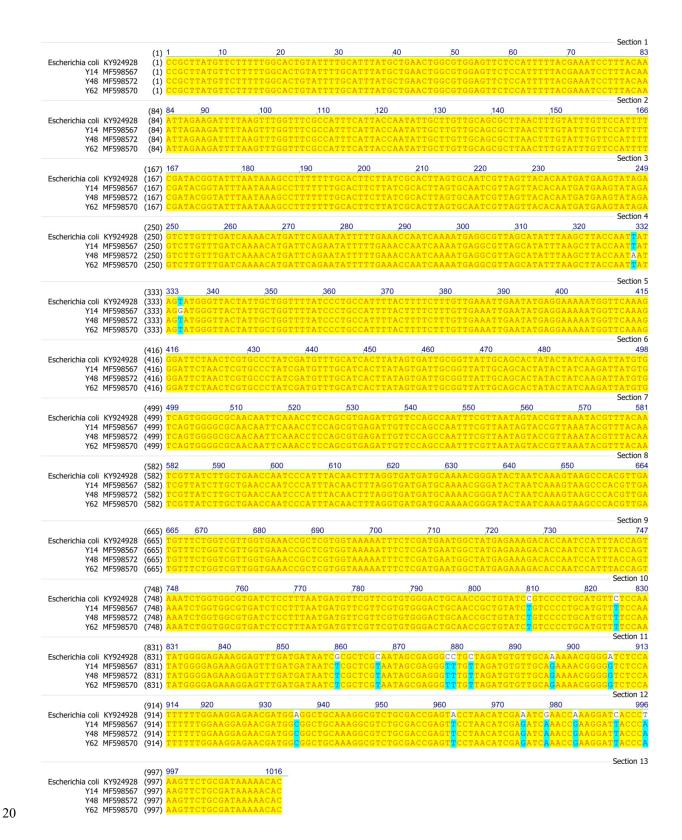
highlighted with blue or white.



**Fig. S2. Alignment of nucleotides of the** *mcr-2* **gene (576 bp).** Nucleotides that are identical for the sequences amplified in this study (Y34, Y113) and references from GenBank are highlighted in yellow while those that vary between species are highlighted with blue or white.



**Fig. S3.** Alignment of amino acid sequences for *mcr-2* gene (190 AA). Amino acids that are identical for the sequences amplified in this study (Y34, Y113) and references from GenBank are highlighted in yellow while those that vary between species are highlighted with blue or white.



- Fig. S4. Alignment of nucleotide sequences of the mcr-3 gene (1,016 bp). Nucleotides that are
- identical for the sequences amplified in this study (Y14, Y48, Y62) and references from
- 23 GenBank are highlighted in yellow while those that vary between species are highlighted with
- blue or white.



**Fig. S5. Alignment of amino acid sequences for** *mcr-3* **gene (338 AA)**. Amino acids that are identical for the sequences amplified in this study (Y14, Y48, Y62) and references from GenBank are highlighted in yellow while those that vary between species are highlighted with blue or white.